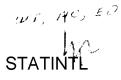
Approved For Release 2005/06/01: CIA-RDP79B01709A000400020008-9



DEFENSE INTELLIGENCE AGENCY



W.	SHINGTON, D.C. 2000.		ľ "	
		•	STATINTL	
OF AME	Jew		/	
MEMORANDUM FOR CHAIRMAN, COM	MIREX		ı 	
SUBJECT: Utilization of UT	B Film in Corona	DISIC		
1. Reference NRO memorandum as above.	n d	ated 20 June	1968, subject	STATINTL
2. Referenced NRO memorando begin to use ultra-thin base scheduled for launch in Octoof pan film (UTB) to frame and there will be less fram dependent mode for MC&G use community with the following	e (UTB) film in tober 1968. This camera film (thine film available. The NRO memorag alternatives:	the main with will mean the base, TB) we for operation and mercent	system CR-5, at the ratio vill increase in an in-sed the MC&G	
a. Continue to operate frame camera and accept a 1 for MC&G.				
b. Continue to operate 200 feet of film and accept age for MC&G.				
c. Use UTB film in the in independent mode coverag		l achieve a 4	2% increase	

STATINTL

NRO and DIA review(s) completed.

Approved For Release 2005/06/01: CIA-RDP79B01709A000400020008-9

- 4. The following actions are requested:
- a. NRO be asked to proceed on the basis of Alternate B of paragraph 2 above (add 200 feet of UTB film to the present roll of TB film).
- b. NRO be asked to obtain some UTB test photography over a wellmapped area with the KH-4B frame camera (DIA will identify specific test area).
- 5. At the conclusion of the tests described above, the COMIREX MC&G Working Group will arrive at a conclusion relative to the use of UTB film in the KH-4B camera.

STATINTL

COLONEL, USA CHAIRMAN, MC&G WORKING GROUP